## big game draw method changes proposed for 2003

If you have any interest in hunting California's big game, it is very important to apply for premium deer, pronghorn antelope, elk and bighorn sheep drawings this year. Your chances of being selected in future years may be influenced by whether you submit an application this year.

During the next several months, the Fish and Game Commission will evaluate various big game tag drawing methods, with the goal of adopting an alternative method for the 2003/2004 hunting season. Beginning in 2003, it is proposed that tagholders for many of California's big game hunts will be selected using a point-based draw system. In anticipation of the Commission adopting a point-based draw system later this year, the Department of Fish and Game has proposed to award one point to unsuccessful applicants for premium deer (based on first choice, one-deer tag application), pronghorn antelope, elk and bighorn sheep tags in the 2002 Big Game Draw.

Various drawing methods have been used in other states, including Bonus Points, Preference Points, Modified Preference Points, and the Draw-by-Choice system currently used in California. These methods involve generating one or more random numbers for each applicant. Success of applicants is based on their random numbers and/or points relative to other applicants. There are subtle differences between the various drawing methods, which could significantly influence the chance of being drawn for your favorite deer zone or once-in-alifetime hunt. A brief summary of the various drawing methods is provided on page 33. Interested hunters should become familiar with the pros and cons associated with each method.

When the number of applicants exceeds the quota for a hunt, no drawing method will satisfy each hunter. But some point-based draw systems can provide an advantage to persistent applicants and still make it possible for a first-time or re-entering hunter to be drawn. Keep in mind that the Commission has <u>not</u> selected a particular method for 2003, or determined which big game species will be included in the new drawing method. Specific details and procedures need to be established (for example—how party applications are processed, how points are gained or lost, and how points are tracked). Public input is very important in the Commission's decision making process, and you are encouraged to contact the Commission in writing with your recommendations or comments (see contact information below). As the Commission evaluates various drawing methods, periodic status reports will be provided in the Department of Fish and Game's Tracks publication and our website.

For a free subscription to Tracks, send your name and mailing address via e-mail to: pmontalv@dfg.ca.gov, or write to:

"Tracks By Mail" Department of Fish and Game 1416 Ninth Street, Room 1240 Sacramento, CA 95814

## **How to Contact the Fish and Game Commission:**

Mr. Robert Treanor, Executive Director Fish and Game Commission 1416 Ninth Street, Room 1320 Sacramento, CA 95814 Telephone: (916) 653-4899

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You can view the proposed regulations at the Commission's Website at:

www.dfg.ca.gov/fg\_comm/index.html

For more information, please contact the Department's Wildlife Programs Branch at (916) 445-3406.

## pros and cons of various big game drawing methods

## **Drawing Type How It Works Pros** Cons **Draw-by-Choice** All hunt applications are sorted All hunters who have selected • 80-100% of all big game tags will (Current System) by the hunter's first choice hunt the same hunts compete together be issued in the first round of the • Hunters are awarded tags, in in the same draw draw, making hunters' second and order of lowest random number, • This is the current draw system, third choices largely moot until quotas are filled or all applino additional cost for implemen-• Over time, will not significantly cations have been processed improve a hunter's odds of getting • For deer, remaining applicadrawn for high-demand hunts tions are sorted by second and • Hunters who were unsuccessful third choice until all hunts are in previous years drawings have no filled or until all applications are advantage over hunters that were processed successful • Hunters who have applied the • Discourages first-time and **Preference Points** • Each year that a hunter is unlongest without being drawn for re-entering hunters from applying successful in the drawing for their their first choice receive prefer-• May take years for hunters to first choice tag, they receive a build up enough points to draw "preference point" high-demand hunts (hunters may • Hunters can better predict how • Tags for each hunt are long they will have to wait for the become impatient and drop out) awarded on the basis of who has tag they want • More expensive and labor-intenthe lowest random number and Hunters are rewarded for their sive; may result in increased drawthe most preference points persistence ing fees Hunters can better predict how Hunters may have to wait longer **Modified Preference** • Each year that a hunter is unlong they will have to wait for a for high-demand hunts than **Points** successful in the drawing for their through a preference point system first choice tag, they receive a taa • Hunters are rewarded for their • A tag quota split would be nec-"preference point" persistence essary, which may lead to contro-• A portion of the tags for each • Will not discourage first time hunt is awarded through a prefand re-entering hunters from ap-• More expensive and labor-intenerence point drawing, the resive; may result in increased drawplying maining tags are awarded ing fees through a random drawing Hunters not successful in the preference draw have a chance of being drawn in the random drawing Overtime, may improve a A first-time hunter could get **Bonus Points** Each year that a hunter is unhunter's odds of being drawn for drawn over someone who has successful in the drawing for their some hunts earned many bonus points first choice hunt, an additional Possible for a first-time hunter • May take years for hunters to get "bonus point" is gained

For more information about the proposed changes to the Big Game Draw Method see page 4.

to receive a tag

persistence

Hunters may be rewarded for

• Each applicant is assigned a

random number for each "bonus

Lowest random number, gives

the hunter the best chance of

point"

being drawn

drawn (unpredictable)

may NEVER get drawn

ing fees

Exceptionally unlucky hunters

• More expensive and labor-inten-

sive; may result in increased draw-